

Omni Reaction Stations and Digi-mantle Quick Start Guide

Setting the temperature

1. Touch the left hand key zone button  to move into temperature selection mode.

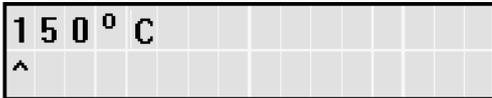
The following display screen will be seen



1 5 0 ° C
> S e t T e m p

2. Touch the right hand key zone button  to activate the temperature selection mode.

The following display screen will be seen



1 5 0 ° C
^

3. Touch the left or right hand key zone buttons  to move the display cursor to select a change in the hundreds, tens or unit temperature values.

Touch the up and down  key zones buttons to select the temperature value.

Continue pressing the right button to return to the front screen menu.

4. With the desired temperature set, touch the 'heater on'  key zone button.

(The key zone symbol  will now flash red to show the heating function is operational, once the set temperature is reached flashing will stop and the key will remain illuminated red).

NOTE: to turn off the heating facility, touch the temperature key zone once any time during operation.

Setting the Stir Speed

1. From the front screen menu, touch the right hand key zone button  to move into the speed selection mode.

The following display will be seen

2	5	0	r	p	m							
>	S	e	t	S	t	i	r	S	p	e	e	d

2. Touch the right hand key zone button  to activate the agitation speed selection.

The following display will be seen

2	5	0	r	p	m				
^									

3. Touch the left or right hand   key zone buttons to move the display cursor to select a change in the 100's or 10's agitation values.

Touch the up and down   key zones buttons to select the agitation value.

Continue pressing right button to return to front screen menu.

4. With the desired agitation speed set, touch the 'speed on'  key zone button.

(The key zone symbol  will now flash red to show the agitation function is operational, once the set speed is reached flashing will stop and the key will remain illuminated red).

NOTE: To turn off the agitation facility, touch the speed key zone once any time during operation.